REFERENCES

- Bloesser, J.A. 1999. Diminishing returns: The status of west coast rockfish. Pacific Marine Conservation Council. 94 p.
- CDFG. 2002. Nearshore Fishery Management Plan. Marine Region, California Department of Fish and Game: 222.
- Eschmeyer, W.N. and E.S. Herald. 1983. A field guide to Pacific coast fishes of North America. Houghton Mifflin CO., Boston, MA. 336 p.
- Eschevarria, T. and W Lenarz. 1984. Conversions between total, fork and standard lengths in 35 species of *Sebastes* from California. Fishery Bulletin 82(1):249-251.
- Hilborn, R. and M. Mangel. 1997. The ecological directive: Confronting models with data. Princeton, Princeton University Press.
- Hoenig, J.M. 1983. Empirical use of longevity data to estimate mortality rates. Fishery Bulletin. 81(4):898-903.
- Larson, R.J. 1980. Territorial behavior of the black and yellow rockfish and gopher rockfish (Scorpaenidae, Sebastes). Marine Biology 58:111-122.
- Larson, R.J. and D. Wilson-Vandenberg. 2001. Other nearshore rockfishes. California's Living Marine Resources: A status report. W.S. Leet, R. Klingbeil, and E.J. Larson (Editors). The Resources Agency, The California Department of Fish and Game. 1:185-188.
- Lea, R.N., R.D. McAllister, and D.A. VenTresca. 1999. Biological aspects of nearshore rockfishes of the genus *Sebastes* from central California. California Department of Fish and Game Fish Bulletin 177:1-109.
- Love, M. 1996. Probably More Than You Want To Know About the Fishes of the Pacific Coast. Really Big Press, Santa Barbara, California, 381 p.
- MacGregor, J.S. 1970. Fecundity, multiple spawning, and description of the gonads in Sebastodes. US Fish and Wildlife Service, Report No. 596, 12 p.
- Matthews, K.R. 1986. Movement of two nearshore, territorial rockfishes previously reported as non-movers and implications to management. California Department of Fish & Game Bulletin 72(2): 103-109.
- McAllister, M.K.and J.N. Ianelli, 1997. Bayesian stock assessment using catch-age data and the sampling-importance resampling algorithm. Canadian Journal of Fisheries and Aquatic Sciences. 54:284-300.
- Methot, R. 1990. Synthesis Model: An adaptable framework for analysis of diverse stock assessment data.
- Methot, R. 1998. Program Documentation for the stock synthesis model, Northwest Fisheries Science Center, National Marine Fisheries Service. 40 p.
- Methot, R. 2000. Technical description of the stock synthesis assessment program, National Marine Fisheries Service. 46p.
- Miller, D.J. and R.N. Lea. 1972. Guide to the coastal marine fishes of California. California Department of Fish and Game, Fish Bulletin 157, 249 p.
- Moser, H.G. 1996. Scorpaenidae: scorpionfishes and rockfishes. In: H.G. Moser (Editor), The early stages of fishes in the California Current region, California Cooperative Oceanic Fisheries Investigations, Atlas No. 33, p 733-795. Allen Press, Inc., Lawrence, Kansas.
- Pearson, D. and B. Erwin. 1997. Documentation of California's commercial market sampling data entry and expansion programs. NOAA.

- Pacific Fishery Management Council. 2002. Status of the Pacific Coast Groundfish Fishery Through 2001 and Acceptable Biological Catches for 2002.
- Schnute, J.T. 1981. A versatile growth model with statistically stable parameters. Canadian Journal of Fisheries & Aquatic Sciences. 38:1128-1140.
- Stevens, A. and A. MacCall. 2004. A multispecies approach to subsetting logbook data for purposes of estimating CPUE. Fishery Resources. 70:299-310.
- Tenera Environmental Services. 2000. Diablo Canyon Power Plant 316(b) Demonstration Report. Document No. E9-055.0. Tenera Environmental Services, P.O. Box 400, Avila Beach, California, 93424.
- Wilson, C.E., Halko L.A., Wilson-Vandenberg D., Reilly P.N. 1996. Onboard sampling of the rockfish and lingcod commercial passenger fishing vessel industry in northern and central California, 1992. Calif. Dept. Fish and Game Mar. Res. Div. Admin. Rep. 96-2: 103 p.
- Wyllie Escheverria, T. 1987. Thirty-four species of California rockfishes: maturity and seasonality of reproduction. Fishery Bulletin 85(2):229-250.